

ABSTRACT OF THE DISCLOSURE

Apparatus for detachable securement of a motor to an attachment member of a conveyor, includes a pair of connector elements, with one connector element fastened to the motor and the other connector element fastened to the attachment member. The connector elements define a bayonet coupling which includes a bayonet element projecting out of one of the connector elements for reception in an opening of the other one of the connector elements. The bayonet coupling is constructed with an inclined surface to effect a movement of the connector elements toward one another in axial direction as the connector elements are turned and/or shift relative to one another. A securing element is provided for safeguarding the connector elements against detachment, when the connector elements are secured to one another.